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997

## CONGRESS OF THE UNITED STATES

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APR 1 2 1993

February 18, 1993

FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF THE SECRETARY

Ms. Donna Searcy Federal Communications Commission Room 222 1919 M Street N.W. Washington, D.C. 20544

Dear Ms. Searcy:

I am taking the liberty of forwarding the enclosed letters for comment concerning the proposed revisions to the Private Land Mobile Radio Services (PR Docket No. 92-235).

Thank you for your attention.

Jim Leach

Sincerely

Member of Congress

JL:ccr

Enclosures 13

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Dear Congressman Jones Leach

I am writing in regards to a proposed rule change by the FCC, which has issued a Notice of Proposed Rule Making(NPRM-PR Docket 92-235). This change would add a number of frequencies to the 72-76 MHz band currently assigned for use in controlling flying model aircraft. These new frequencies would be interspersed among our present frequencies, and the tolerances would be such that they could be directly on our frequencies. To make matters worse, these new frequencies would be assigned for mobile use, thereby making interference completely haphazard,

I have been involved in the hobby of radio controlled model aircraft since 1974, and the changes our national ass'n, the Academy of Model Aeronautics, has effected over the years have greatly increased the pleasure, quality and safety of the sport. I have a considerable amount of money invested in this hobby, and I would be very disappointed if all of my equipment were to become unusable. Our local club, which has 65 members, fly at a newly developed model airfield in Scott County Park, located just outside Davenport, IA. On weekends we draw many spectators and flyers to our field. With models weighing up to 20 pounds, and travelling at speed up to 120 MPH, it would become very dangerous if they were to go out of control due to interference from a mobile transmitter driving by the Park.

It is my understanding that the FCC hearings on this matter will begin in early March, therefore timely action is required. The members of our club as well as modellers across the nation would appreciate any assistance your office can render in protecting the frequencies we currently use.

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Very truly yours,

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February 8,1993

The Honorable U.S. House of Reps. Washington, D.C. 20515

Dear Representative James Jeach

I am very active in the Davenport Radio Control Society whose members enjoy constructing and operating radio controlled model airplanes in the Iowa/ Illinois(Ouad City) metro area and T am very concerned about proposed rules Dear Congress non Lench

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Bett da, Szzz

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206 DAHO, DAUKARONT, LOWA 52804

February 8, 1993

The Honorable Jim Leach 209 W. 4th St. Davenport, IA 52801

Dear Mr. Leach:

As a member of the Davenport (IOWA) Radio Control Control Society, I wish to bring to your attention a proposed rule change that is currently under consideration by the Federal Communication Commission (FCC). The proceeding is **PR Docket 92-135**.

Our group is made up of 70 radio control enthusiasts. The radios are primarily being used to control model aircraft. Our purpose is to support and promote our sport/hobby in a safe and enjoyable manner. If the new ruling is adopted, it will greatly reduce the usable frequencies currently assigned for model use. This will increase the risk of accidents and attendant liabilities relative to model aircraft operation.

Our assigned model frequencies are in the 72-76 MHz band. This band is primarily used for private land mobile dispatch operation. However, our radio control frequencies are far enough apart from the land mobile frequencies that we have been able to co-exist without interfering with eachother.

The FCC wants to create more land mobile frequencies by splitting them into narrower band widths and rearranging the band plan. As a result, many land mobile frequencies will move closer to the model operating frequencies and will cause interference to radio control operations. Should the new rules be affected, I am told that 44 of 60 radio control model frequencies will be affected by this interference.

When we fly our model airplanes under radio control, we go to great lengths to assure the safety of the operators and by-standers and to protect property. Many of our safety precautions involve the careful coordination and use of the radio control frequencies. If the number of usable frequencies is diminished as proposed by the ECC, the remaining frequencies will become congested and the

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I do not think it is wise for the FCC to seek to improve the operating conditions of land mobile radio users at the expense of radio control modelers. The FCC may not think we are as important as business users, but we have considerable investment in our models and the contained radio equipment. The hobby provides many hours of safe enjoyment to people like myself. It contributes to the advancement and development of the commercial aviation industry.

Mr. Leach, this is not a small issue to the thousands of people in Iowa and others from over the United States who use radio for control of models.

Please help us continue the safe operation of our model aircraft by not allowing the FCC to carry out its proposal for the 72-76 MHz band.

Sincerely,

Keith A. Hanne, Davenport Radio Control Society Member

Keith a banne

2044 Kings Drive Bettendorf, IA 52722 Dear CONGRESSMAN SAMES LEACH

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Very truly yours,

Pennis M-Com 2745 BROOKVIEW RO MUSCATINE FOWA 5276

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Very truly yours,

Chuck Balan 2124 W. 30TH ST. DAVERPONT, IA 528UC

